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5 MELAALCRWG LLLALLPPGA ASTQVCTGTD MKLRLPASPE THLDMLRHLY QGCQVVQGNL 60
ELTYLPTNAS LSFLQDIQEV QGYVLIAHNQ VRQVPLQRLR IVRGTQLFED NYALSVLDNG 120
DPLNNTTPVT GASPGLREL QLRSLTEILK GGVLIQRNPQ LCYQDTILWK DIFHKNNQLA 180
LTLIDTNRSR ACHPCSPMCK GSRCWGESSE DCQSLTRTVC AGGCARCKGP LPTDCCHEQC 240
10 AAGCTGPKHS DCLACLHFNH SGICELHCPA LVTYNTDTFE SMPNPEGRYT FGASCVTACP 300
YNYLSTDVGS CTLVCPLHNQ EVTAEDGTQR CEKCSKPCAR VCYGLGMEHL REVRAVTSAN 360
IQEFAGCKKI FGSLAFLPES FDGDPASNTA PLQPEQLQVF ETL EEITGYL YISAWPDSLP 420
DLSVFNQLQV IRGRILHNGA YSLTLQGLGI SWLGLRSLRE LGSGLALIIH NTHLCFVHTV 480
PWDQLFRNPH QALLHTANRP EDECVGEGLA CHQLCARGHC WGPPTQCVN CSQFLRGQEC 540
15 VEECRVLQGL PREYVNARHC LPCHPECQPQ NGSVTCFGPE ADQCVACAHY KDP PFCVARC 600
PSGZKPDLSY MPIWKFPDEE GACQPCPINC THSCVDLDDK GCPAE 645

FIG. 1

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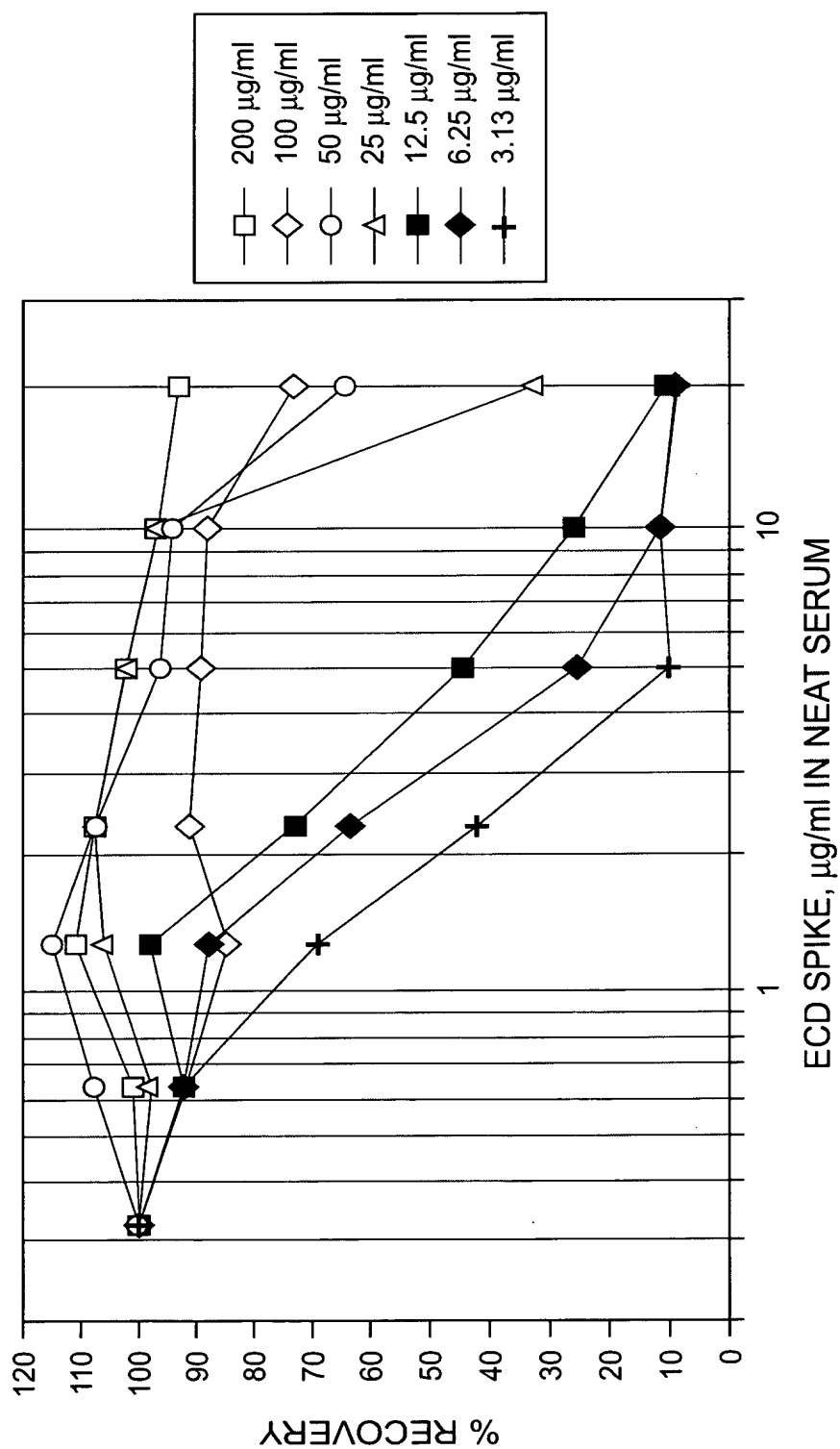


FIG. 2

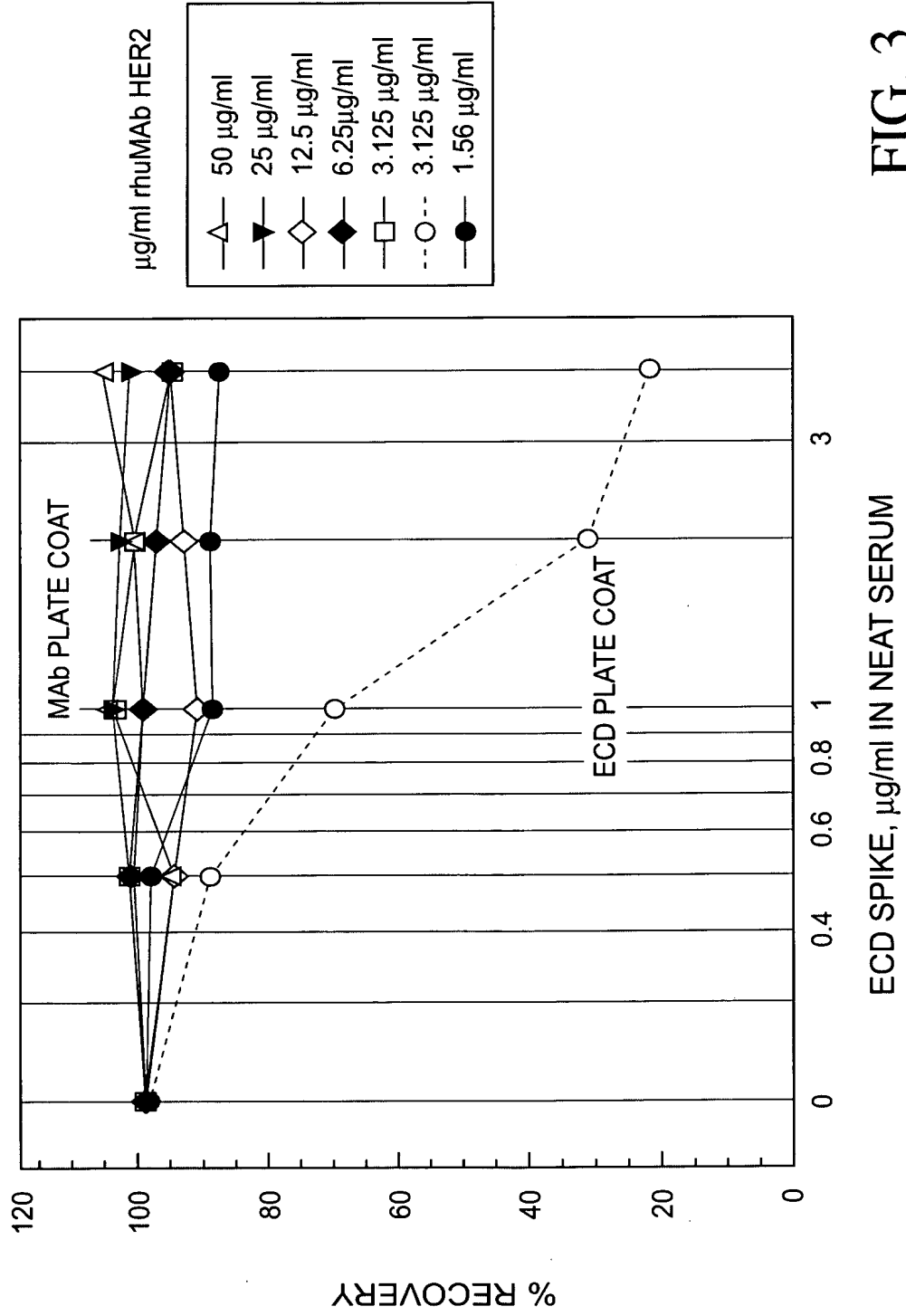


FIG. 3